

Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)	Atty. Docket No. 0575/40314-A/ JPW/MVM	Serial No. 10/002,278
	Applicants Thomas M. Jessell et al.	
	Filing Date November 2, 2001	Group 1646

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
EMA	US 5 6 6 1 0 0 7	8/26/97	Wozney et al.	—	—	

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FOREIGN PATENT DOCUMENTS

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	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
EMA	WO 8 8 0 0 2 0 5	1/14/88		—			
EMA	WO 9 3 0 0 4 3 2	1/7/93		A			
EMA	WO 9 0 1 1 3 6 6	10/4/90		A			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EMA	✓	Basler et al. (1993) "Control of Cell Pattern in the Neural Tube: Regulation of Cell Differentiation by Dorsalin-1, a Novel Tgf-β Family Member" <u>Cell</u> 73:687-702;
	✓	Ferguson et al. (1992) "Decapentaplegic Acts as a Morphogen to Organize Dorsal-ventral Pattern in the Drosophila Embryo." <u>Cell</u> 71:451-461;
	✓	Jakowlew et al. (1988) <u>Molecular Endocrinology</u> 2:1186-1196;
	✓	Kingsley, D.M. (1994) "The TGF-β Superfamily: New Members, New Receptors, and New Genetic Tests of Function in Different Organisms" <u>Genes & Development</u> 8:133-146 (Exhibit 1);
	✓	Lyons et al. (1989) <u>Proc. Natl. Acad. Sci.</u> 86:4554 and 4558;
		Sambrook et al. (1989) <u>Molecular Cloning</u> (Cold Spring Harbor Lab. Press) 3:162;
	✓	Song et al. (1995) "Bone Morphogenetic Protein-9 Binds to Liver Cells And Stimulates Proliferation" <u>Endocrinology</u> 136 (10):4293-4297 (abstract only) (Exhibit 2);

EXAMINER <i>Eiler B. O'Hara</i>	DATE CONSIDERED <i>5/23/03</i>
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Applicants: Thomas M. Jessell et al.

Serial No.: 10/002,278

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Exhibit A

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Form PTO-1449		U.S. Department of Commerce Patent and Trademark Office				Atty. Docket No. 0575/40314-A/JPW/MVM		Serial No. 10/002,278		
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)										
EA	✓	Wharton et al. (1991) "Drosophila 60A Gene, Another Transforming Growth Factor B Family Member, Is Closely Related to Human Bone Morphogenetic Proteins" <u>Proc. Natl. Acad. Sci. U.S.A.</u> 88:9214-9218; and								
EA	✓	Wozney et al. (1988) "Novel regulators of bone formation: molecular clones and activities" <u>Science</u> 242:1528-1534.								
EXAMINER		DATE CONSIDERED								
Elen B. O'Hara		5/23/03								
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